## **REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 3**

ORIGINAL

ty: Elkton	County: Cecil	State: MD
efer to Report Dated: April 18, 2007	Report Type: Prelimi	nary Assessment
eport Developed by: MDE		
DECISION:		
X  1. Further Remedial Site Assessment under	CERCLA (Superfund) is <u>not</u> required b	pecause:
X   1a. Site does not qualify for further re site assessment under CERCLA (No Further Remedial Action Plan	action, but is deferr	
2. Further Assessment Needed Under CERC	CLA: 2a. (optional) Priority:	Higher     Lower
2b. Activity     PA	Other:	
The Triumph Explosives Industries property has hand recently a plant manufacturing rocket motors area for the disposal of waste explosives material drums and kept wetted with alcohol or ether. This property, spread thinly and allowed to burn. Plant estimate of fill thickness for the Burn Pit.  On March 22, 2007, the MDE conducted a geophylid not detect any anomalies and was unable to canother ongoing unrelated remediation of the contaction) and the property is secure, the Burn Pit canother ordinance.  Additionally the (confidential) HRS rating scored was to be of a NPL caliber site and concurs with MDE's under CERCLA.	and propulsion systems. The Burn Pit was between 1938-1946. This waste was resewaste was then carried to a shallow pit personnel monitored the burn until the values waste disposed of in the Burn Pit is expected disposed survey to confirm the location of the carninarit plumes; at this facility (See ,ATK on be readdressed if future investigations well below the 28.5 cutoff. Therefore, EP	ras documented as an eportedly collected in on the edge of the waste explosive was a unknown. There is no see Burn Pit. The survey osal area. Since there is a RCRA Corrective a reveal the presence of PA does not consider this

Report Reviewed/Approved and Site Decision Made By:

Site Assessment Manager

Signature:

Date:

EPA Form # 9100-3

## REMEDIAL SITE ASSESSMENT DECISION - EPA REGION III

PA·ID: MD0000306213 Site Name: TRIUMPH EXPLOSIVES BURN PIT

rayo : v

State ID: MD-553

lias Site Names: TRIUI	MPH EXPLOSIVI		State: MD
ity: ELKTON lefer to Report Dated: (	14/18/2007	County or Parish: CECIL  Report Type: PRELIMINARY ASSESSMEN	State: MD
terer to Report Dated: (	771 1012001	TOPOIL TYPE. T INCLIMITATE AGGLOGINET	ORIGINAL
Report Developed by:	STATE		
DECISION:			
1. Further Reme because:	dial Site Assess	sment under CERCLA (Superfund) is not require	d .
1a. Site does (No Further R	not qualify for temedial Action	further remedial site assessment under CERCLA Planned - NFRAP)	
_	qualify for actio	on, but is deferred to:	
2. Further Asses			
2a. Priority:		Lower	
2b. Other: (r	ecommended a	ction) NFRAP (No Futher Remedial Action Planned	
DISCUSSION/RATIONAL	LE:	Al-	1 100
rocket motors and propulsion sy waste was reportedly collected spread thinly and allowed to but	ystems. The Burn Pit in drums and kept we rn. Plant personnel m	orically been a munitions and fireworks manufacturing plant and was documented as an area for the disposal of waste explosive etted with alcohol or ether. This waste was then carried to a shall nonitored the burn until the waste explosive was ostensibly consequent.	es material between 1938-1946. This flow pit on the edge of the property,
		own. There is no estimate of fill thickness for the Burn Pit.	Stalu: MD
inable to confirm the outline of	the suspected dispos	ical survey to confirm the location of the Burn Pit. The survey did sal area. Since there is another ongoing unrelated remediation of operty is secure, the Burn Pit can be readdressed if future inves	of the contaminant plumes at this
	PS rating scored well	below the 28.5 cutoff. Therefore, EPA does not consider this to	he of a NPI caliber site and
		assessments are necessary under CERCLA.	bo of a fit is called and
		•	
		•	
		•	
			Made angle - Maray Sirah Magazan pinkana pink Nga Kataya Sirah Magazan Anga Sangaran Anga Nga Kataya Sirah Magazan Anga Sangaran Anga
			1 11 11
			(0)
			A De Distalla of
ite Decision Made by:	LEE		$\Lambda \Lambda \Lambda$
ignature:			Date: 11/29/2007
9			
			12/10/0
PA Form # 9100-3			V / V